| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---|---|---|---|---|
| 4 | Mangrol (Lignite) TPS – 1x250 MW – Distt. Surat (Joint Sector) | GIPCL | Nov.'94 | 1082.81 | Lignite | Under examination In principle clearance of CEA issued on 24-11-94, clearance from MOE& F, CWC awaited. |
| 5 | Akrimota (Lignite) TPS – 2x120 MW – Distt. Kutch (Joint Sector) | GPCL | July'93 | 1163.22 | Lignite | In principle clearance of CEA issued to M/s. GPCL on 22-7-94. The project to be executed now by Gujarat Mineral Development Corpn.(GMDC) as per Govt. of Gujarat letter dt. 24-2-95 Revised FR awaited. |
| 6 | Ghogha (Lignite) TPS – 2x120 MW – Distt. Bhavnagar (Joint Sector) | GPCL | July'93 | 856.22 | Lignite | Under examination. In principle clearance of CEA issued on 22-7-94 Revised F.R. awaited. |
| 7 | Vatwa CCTT – 140 MW – Ahmedabad | M/s AEC Ltd. | Feb.'95 | 532.14 | Naphtha/ HSD | Under examination Permission of GEB/ State Govt. awaited. |

**Approvals for new power products**

7007. SHRI SURESH KALMADI: Will the Minister of POWER be pleased to state:

(a) whether it is a fact that Government have recently granted approval to 50 new power projects in the country;

(b) how many of these projects are fast track projects' and the details thereof; and

(c) what will be the capacity of the sanctioned projects for generating additional power?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI URMILABEN CHIMANBHAI PATEL): (a) to (c) 11 Power Pojects with a capacity of 5707 MW have been accorded techno-economic clearance during the year 1994-95. Implementation of these projects is subject to the project authorities obtaining various statutory and other clearances.

**Strategy for meeting power shortage**

7008. SHRI GHUFRAN AZAM:
SHRI KRISHNA KUMAR BIRLA:

Will the Minister of POWER be pleased to state:

(a) whether according to the survey conducted by PHDCCI it has been revealed that power crisis throughout the country would be worst during the current summer season as reported in the Pioneer dated the 1st May, 1995;

(b) if so, whether Government in consultation with the State Governments have formulated any strategy to meet the shortage of power in the country;

(c) if so, the details therof; and

(d) the concrete measures Government propose to adopt to face the challenges?